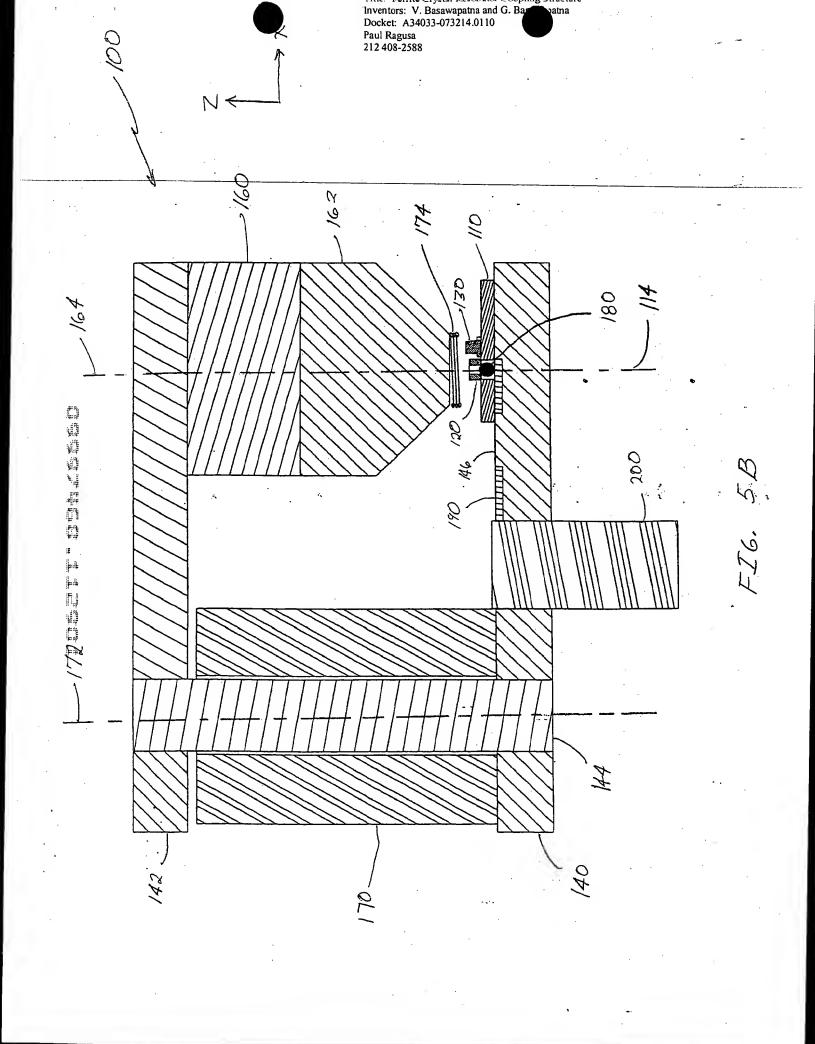
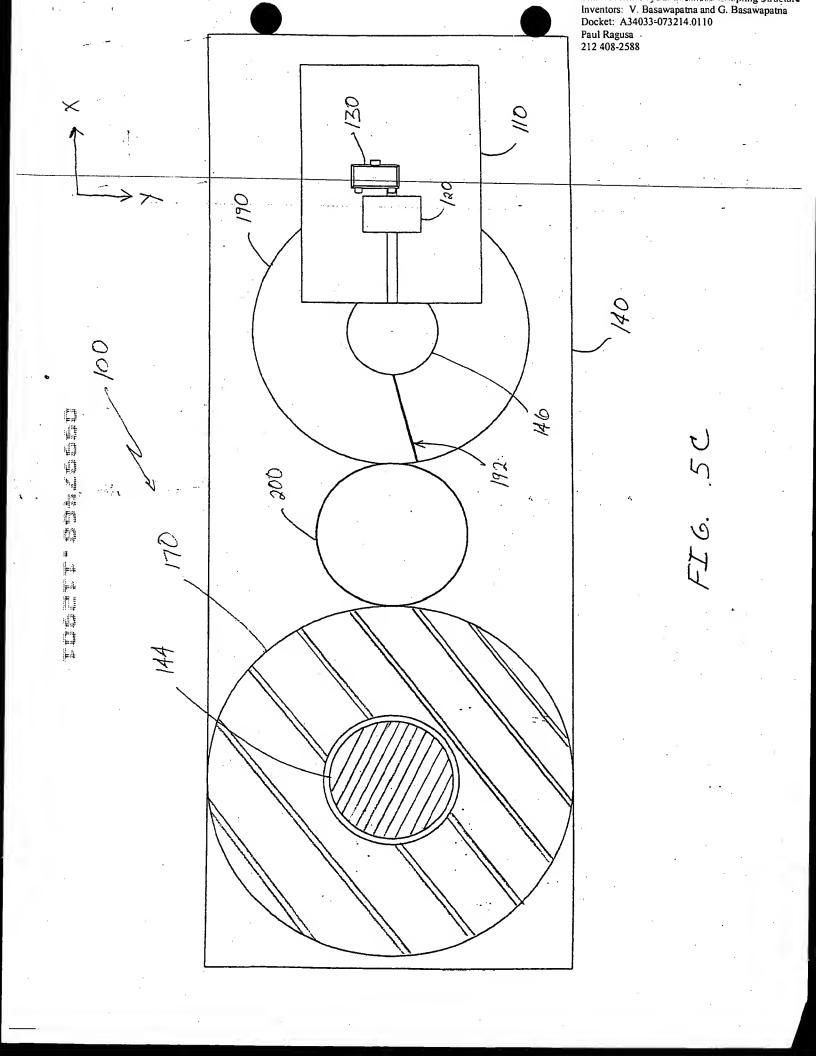
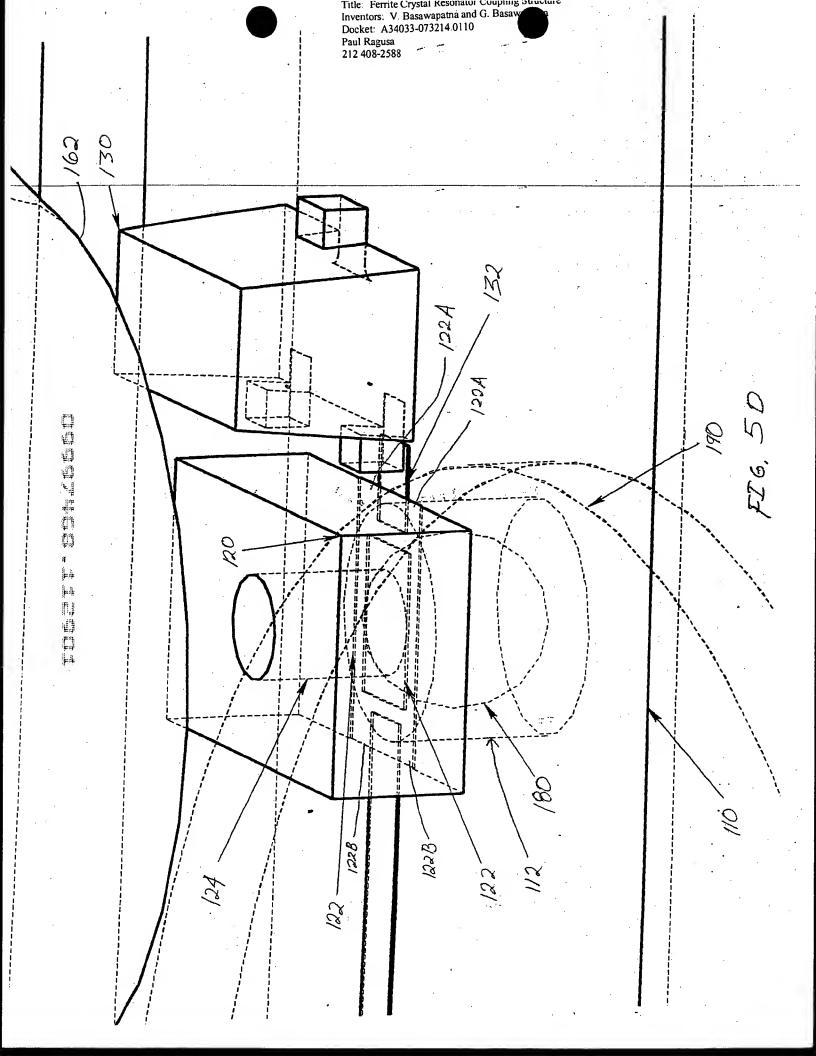


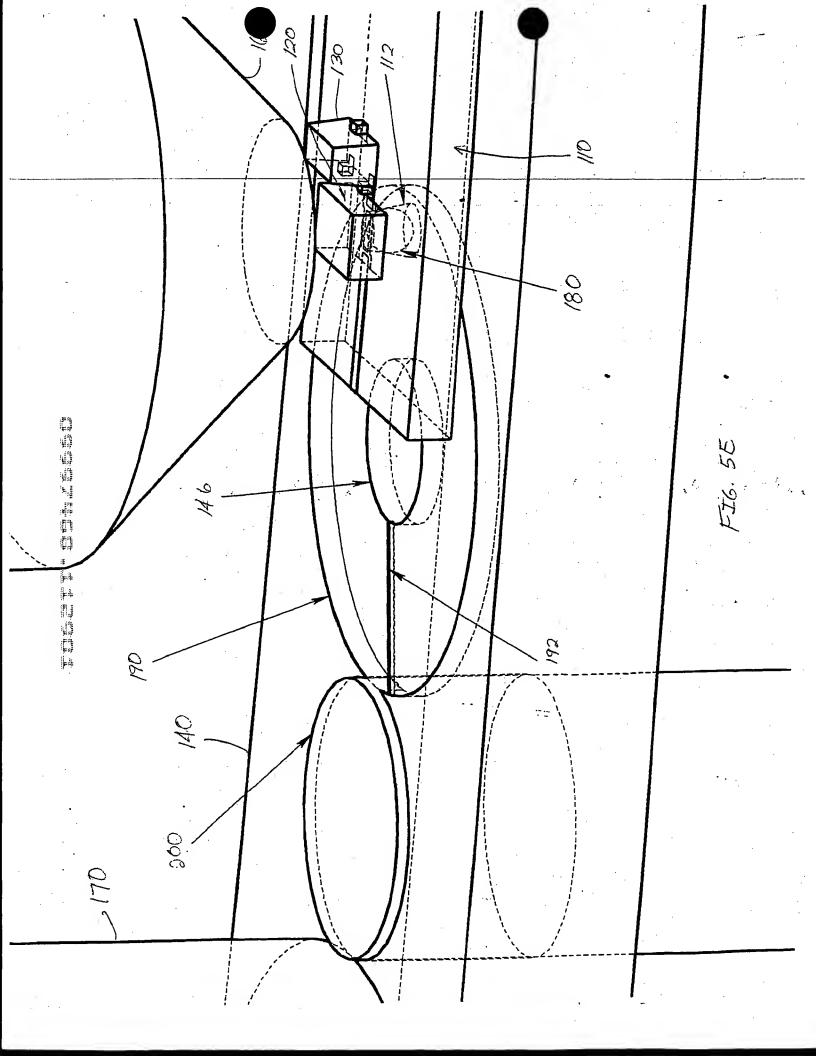
Inventors: V. Basawapatna and G. Basawapatna Docket: A34033-073214.0110
Paul Ragusa
212 408-2588 44 56 52  $\mathcal{O}$ 

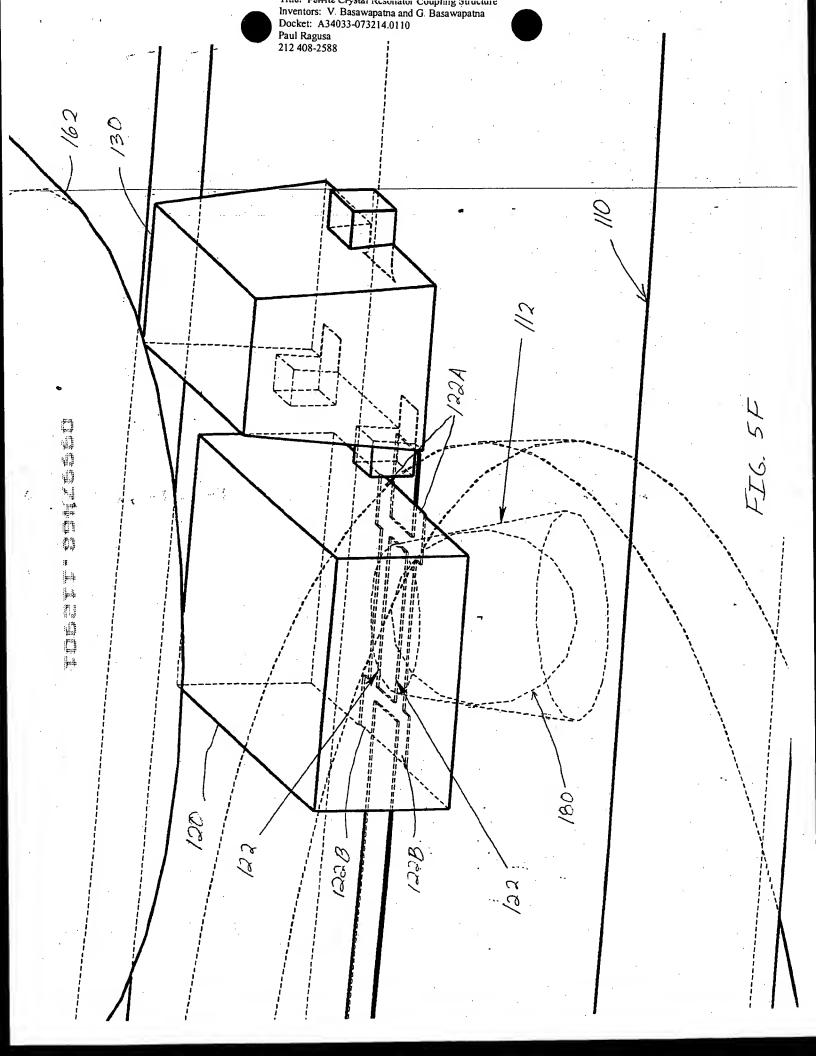
Inventors: V. Basawapatna and G. Basawapa Docket: A34033-073214.0110 Paul Ragusa 212 408-2588 NY 200 700

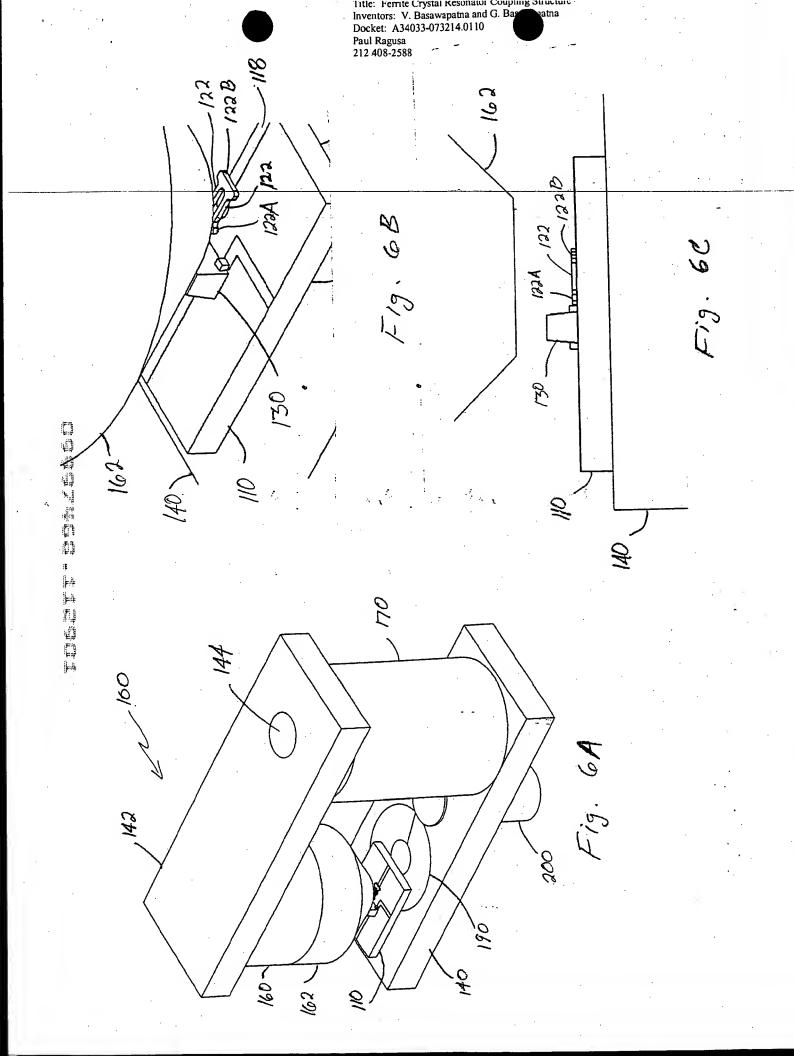


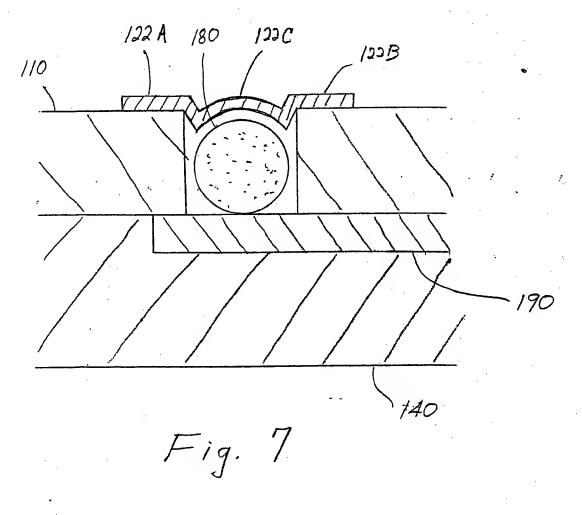












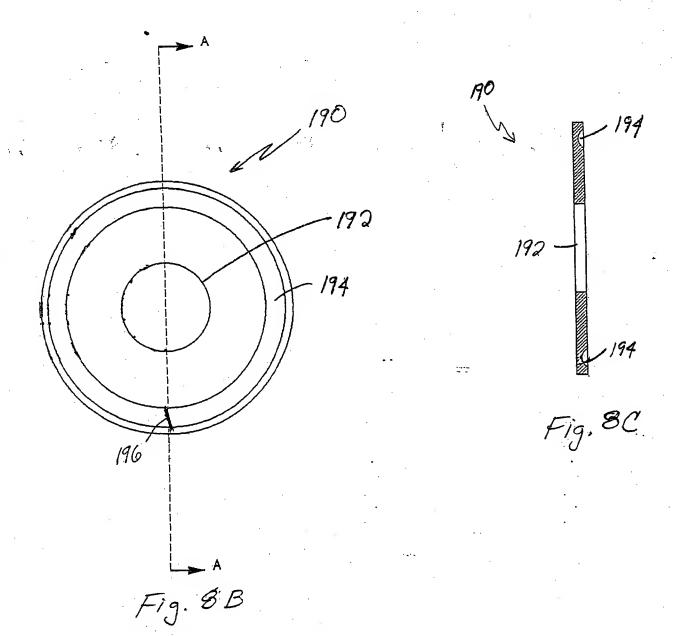
Inventors: V. Bass Docket: A34033
Paul Ragusa
212 408-2588

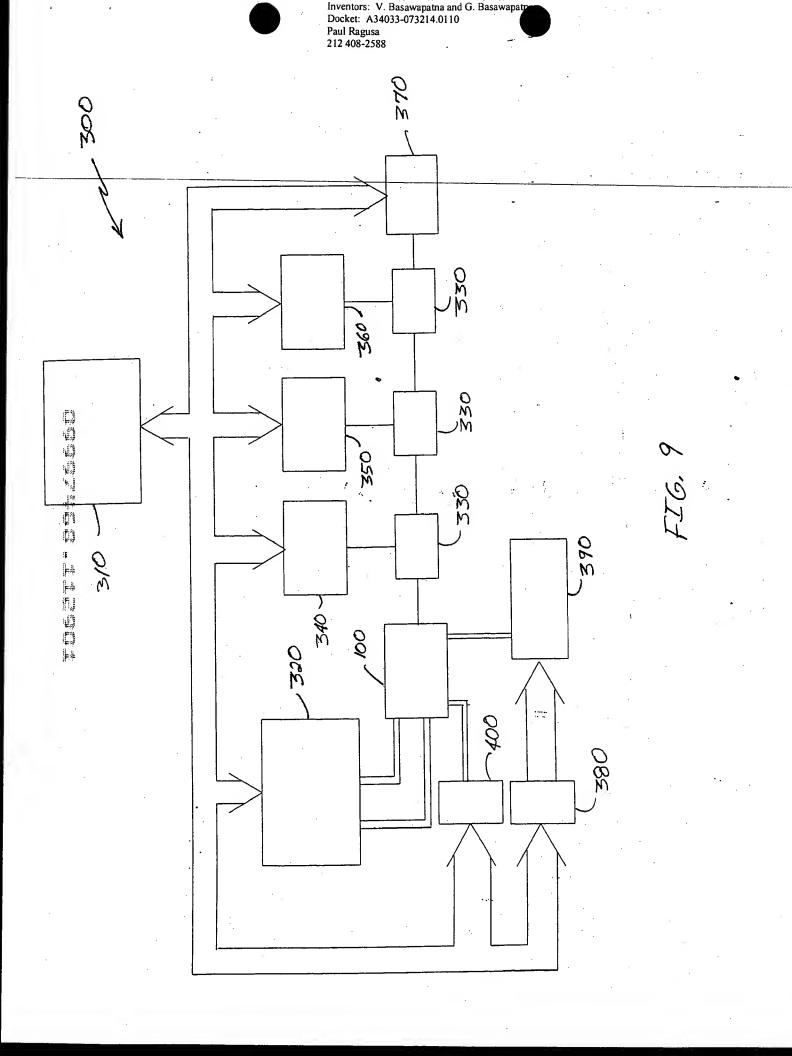
The and G. Basawapatna
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Fig. 8A

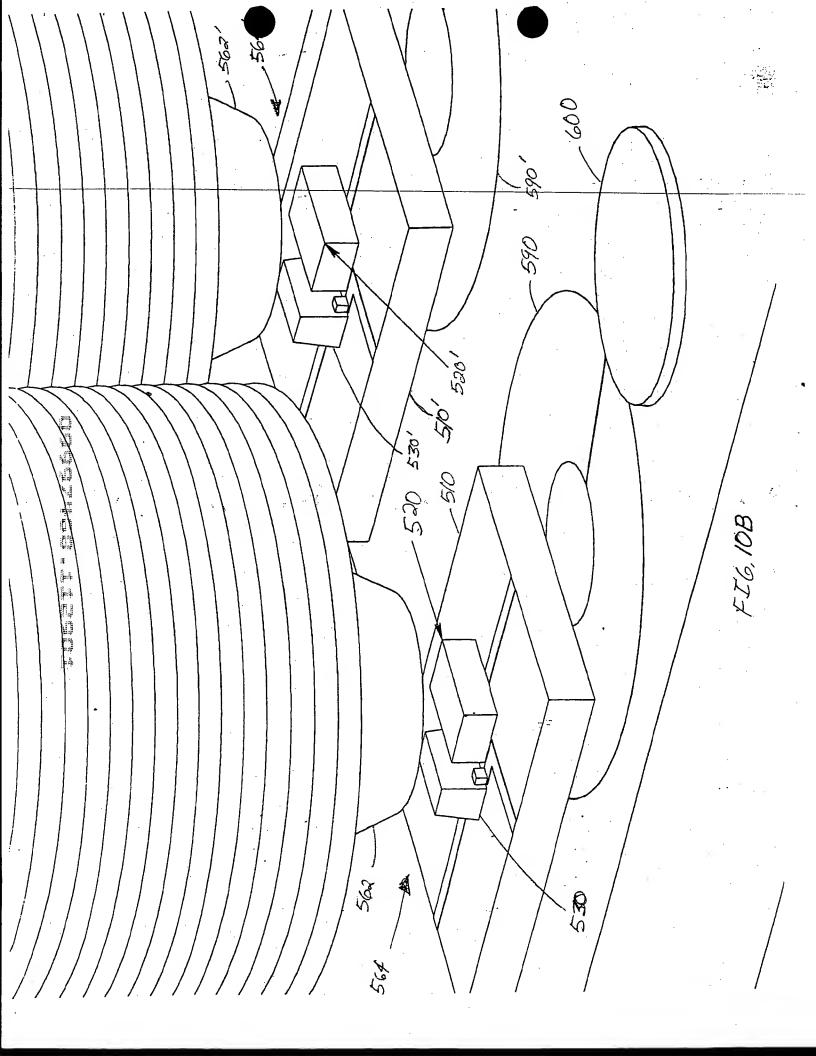
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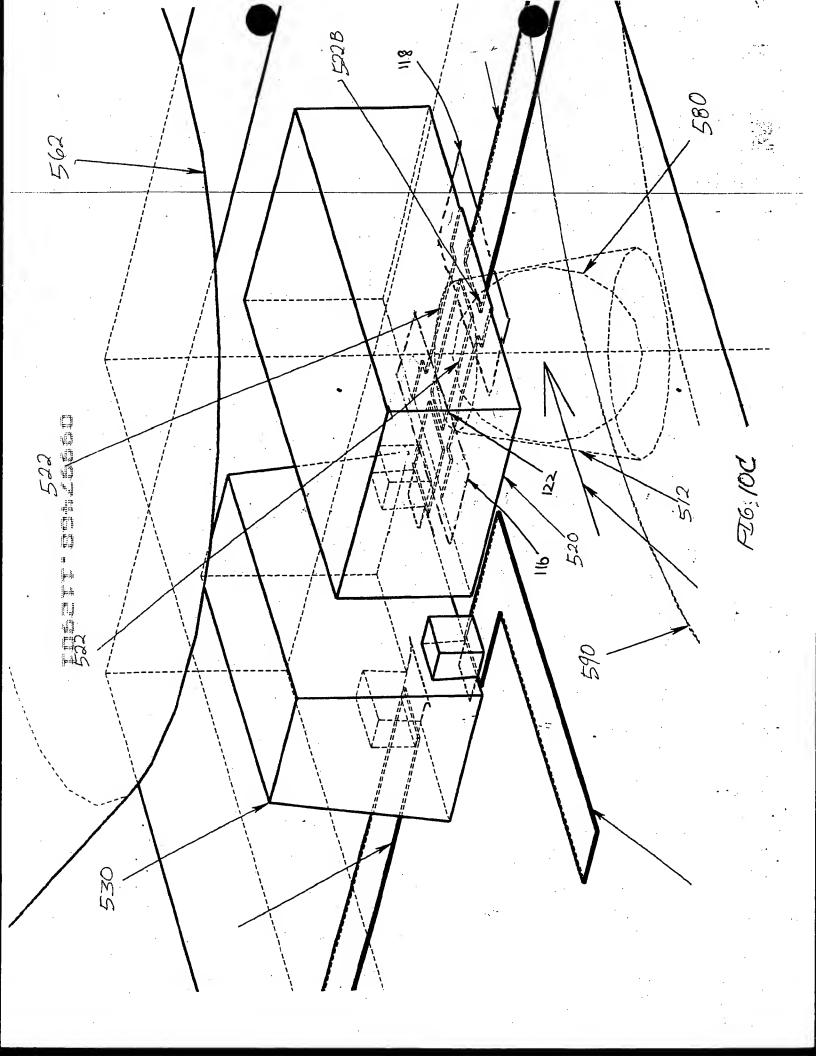
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Inventors: V. Basawapatna and G. Basawapat Docket: A34033-073214.0110 Paul Ragusa 212 408-2588





Inventors: V. Basawapatna and G. Basaw Docket: A34033-073214.0110 Paul Ragusa 212.408-2588 Title: Ferrite Crystal Resonator Coupling Structure 700 7/0 740 742-**©** 9,000 790 740 790' 7101 710 6/4 724 780 Fig. 11C

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**@** 

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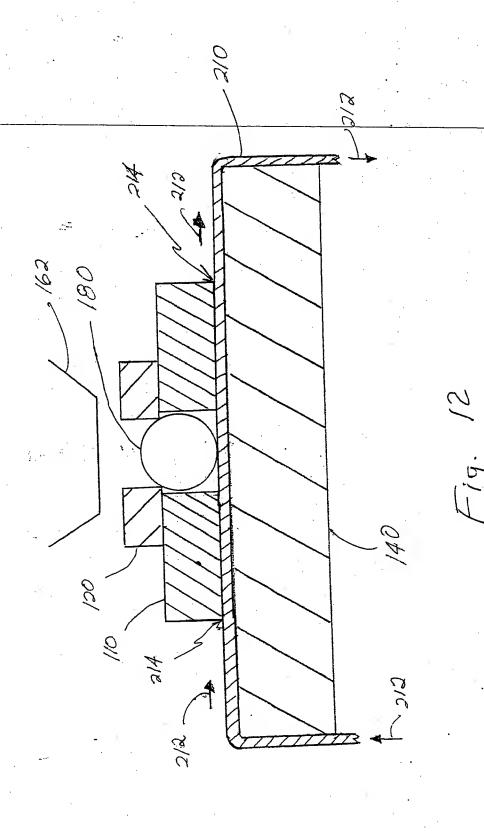
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Inventors: V. Basawapatna and G. Basawapa Docket: A34033-073214.0110 Paul Ragusa 212 408-2588



Title: Ferrite Crystal Resonator Coupling S Inventors: V. Basawapatna and G. Basawa Docket: A34033-073214.0110 Paul Ragusa 212 408-2588

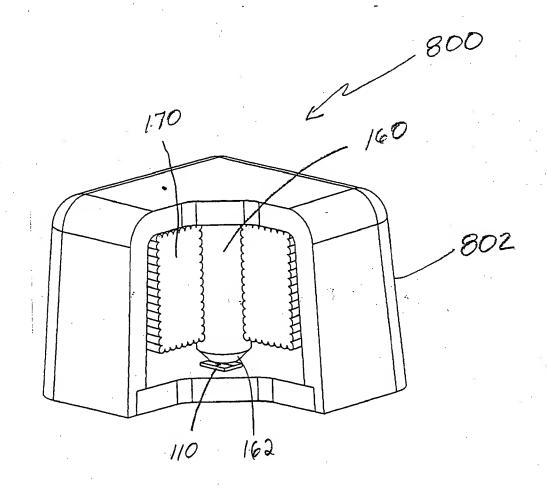


FIG. 13

Inventors: V. Basawapatna and G. Basaw Docket: A34033-073214.0110 Paul Ragusa 212 408-2588

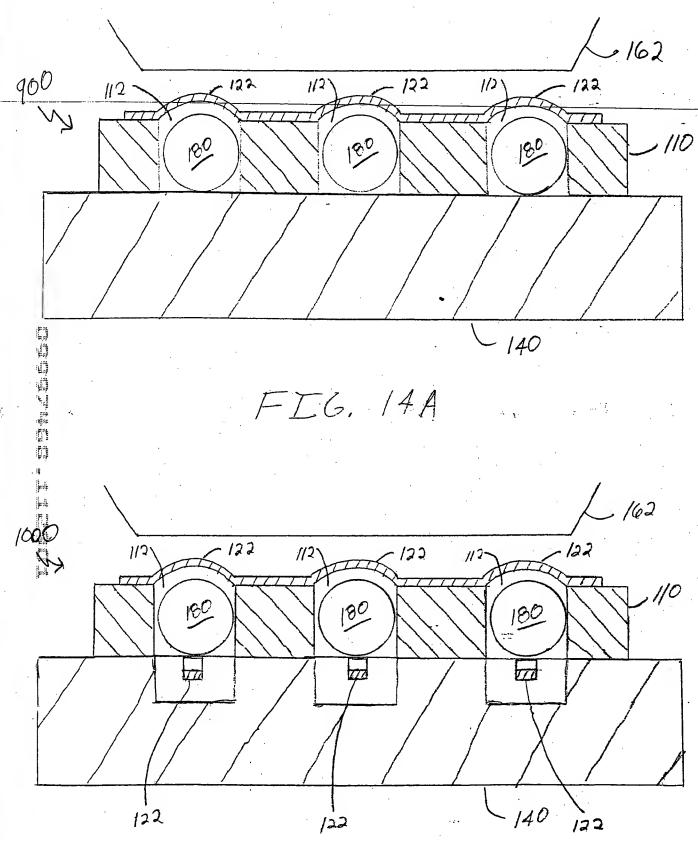


FIG. 14B